

ROADWAY DATA

1. TRAFFIC DATA

Current ADT _____ Year 200 ____ Future ADT _____ Year 200 ____ DHV _____ Trucks ____ %
 Terrain (Check One) _____ Flat _____ Rolling _____ Mountainous
 Design Speed _____
 Proposed Speed Zone _____ Yes _____ mph _____ No _____

2. GEOMETRIC INFORMATION

ROADWAY SECTION

Facility	Year Constr.	Min. Curve Radius	Thru Traffic Lanes			Shoulders		Median Width
			No. of Lanes	Total Width	Type	Each Width Lt/Rt	Type	
Exist.								
Prop.								
Min. Stds. selected: AASHTO _____ 3R _____ Local _____								
	N/E Contig. Sect.							
	S/W Contig. Sect.							

Remarks (If design standard exception is being sought, cite standard and explain fully how it varies):

3. DEFICIENCIES OF EXISTING FACILITY (Mark appropriate one(s))

_____ Pavement Surface _____ Drainage
 _____ Alignment _____ Bridge
 _____ Crossfall _____ Safety (Attach collision diagram or other documentation)
 _____ Pavement Structure _____ Federal Americans w/ Disabilities Act (ADA), State or Local
 accessibility requirements
 _____ Other (describe below)

Remarks _____

4. TRAFFIC SIGNALS _____ Yes _____ New (attach warrants) _____ Modified _____ No

5. MAJOR STRUCTURES Structure No.(s) _____ (attach structure data sheet)

6. OTHER TRANSPORTATION FACILITIES (Name)

_____ None
 _____ Railroad _____ (attach railroad data sheet)
 _____ Airports _____ (attach airport data sheet)
 _____ Transit _____
 _____ Bicycle _____

7. AGENCIES AFFECTED

Utilities [mark appropriate one(s)] ☐ Telephone ☐ Electrical ☐ Gas
 ☐ Water ☐ Irrigation
 ☐ Other ☐ Sanitary

Major Utility Adjustment: _____

High Risk Facilities: _____

Other: _____

Remarks: _____

(Attachment to Field Review Form)